

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims:

1. (Presently amended) A cloned cDNA segment encoding a cell surface antigen selected from the group consisting of CD1a, CD1b, CD1c, CD2 (SEQ ID NO:2), ~~CD6~~, CD7(SEQ ID NO:9), CD13, CD14, ~~CD16~~, CD20(SEQ ID NO:16), CD22(SEQ ID NO:26), CD26, CD27(SEQ ID NO:28), ~~CD31~~, CD2w32a(SEQ ID NO:17), CDw32b(SEQ ID NO:18), ~~CD33~~, ~~CD34~~, CD36(SEQ ID NO:20), ~~CD37~~, ~~CD38~~, ~~CD39~~, ~~CD43~~, CD53(SEQ ID NO:35), and TLISA (SEQ ID NO:24) and functional derivatives thereof.
- 2-4. Canceled.
5. (Currently amended) Substantially pure cDNA comprising the nucleotide sequence shown in Figure 2, ~~or a functional derivative thereof~~ (SEQ ID NO:2).
6. Canceled.
7. (Currently amended) Substantially pure cDNA comprising the nucleotide sequence shown in Figure 8, ~~or a functional derivative thereof~~ (SEQ ID NO:9).
- 8-14. Canceled.
15. (Currently amended) Substantially pure cDNA comprising the nucleotide sequence shown in Figures 14A-14B, ~~or a functional derivative thereof~~ (SEQ ID NO:9).

16. (Previously amended) Substantially pure cDNA comprising the nucleotide sequence shown in Figures 15A-15B, ~~or a functional derivative thereof~~ (SEQ ID NO:18).
17. (Currently amended) Substantially pure cDNA comprising the nucleotide sequence shown in Figure 13, ~~or a functional derivative thereof~~ (SEQ ID NO:16).
18. Canceled.
19. (Currently amended) Substantially pure cDNA comprising the nucleotide sequence shown in Table 4, ~~or a functional derivative thereof~~ (SEQ ID NO:26).
- 20-23. Canceled.
24. (Currently amended) Substantially pure cDNA comprising the nucleotide sequence shown in Table 5, ~~or a functional derivative thereof~~ SEQ ID NO:28.
25. Canceled.